



SEARCH RESULTS

You searched for: (navigation and route and server and parcel and point and of and interest waypoint)

Results per Page: **25**

Showing 1 - 25 of 236 results

Study of navigation based on intelligent avatar with mobile virtual reality

Jun Ma, Hengjun Zhu, Jianhua Gong,
Wireless Mobile and Multimedia Networks, 2006 IET
International Conference on
Publication Year: 2006, Page(s): 1 - 4

IEEE CONFERENCES

Real-Time Dynamic Display on Spatial Data for Car Navigation Service

Ying Gong, Qing quan Li, Bi-jun Li, Jing-ha Xu, Nan-bo Zheng
ITS Telecommunications Proceedings, 2006 6th International
Conference on
Digital Object Identifier: 10.1109/ITST.2006.288788
Publication Year: 2006, Page(s): 94 - 97

IEEE CONFERENCES

Geometric travel planning

Idrakamp, S., Jabbar, S., Wilhelm, T.,
Intelligent Transportation Systems, IEEE Transactions on
Volume: 5, Issue: 1
Digital Object Identifier: 10.1109/TITS.2004.836182
Publication Year: 2005, Page(s): 5 - 16

IEEE JOURNALS

An integrated approach to electronic navigation

Shaw, P.T., Pettus, W.,
OCEANS 2000 MTS/IEEE Conference and Exhibition
Volume: 1
Digital Object Identifier: 10.1109/OCEANS.2000.991276
Publication Year: 2000, Page(s): 299 - 308 vol.1

IEEE CONFERENCES

Using RFID Technology and SOA with 4D Escape Route

Hsu-Yang Kung, Che-I Wu, Chi-Irue Chen, Yuan-Hung Lan,
Wireless Communications, Networking and Mobile Computing,
2006 WiCOM'06 4th International Conference on
Digital Object Identifier: 10.1109/WiCom.2006.3030
Publication Year: 2006, Page(s): 1 - 4

IEEE CONFERENCES

Research on Sea Digital Map used for Ship Navigation

Zhang XingGu, Feng GuoJun, Chi TianHe, Ji Gailang,
Geoscience and Remote Sensing Symposium, 2006 IGARSS
2006, IEEE International Conference on
Digital Object Identifier: 10.1109/IGARSS.2006.324
Publication Year: 2006, Page(s): 872 - 878

IEEE CONFERENCES

Support system for planning of navigation schedule by using tidal current in inland seas

Hayashi, Y.; Wake, H.;

Position Location and Navigation Symposium, IEEE 1998

Digital Object Identifier: 10.1109/PLANS.1998.670190

Publication Year: 1998, Page(s): 420 - 425

IEEE CONFERENCES

Optimizing Flight Paths for RNP Aircraft in Busy Terminal Areas - First Step Towards 4-D Navigation

Mohajeri, S.C.; Stevens, R.K.;

25th Digital Avionics Systems Conference, 2006 IEEE/AIAA

Digital Object Identifier: 10.1109/DASC.2006.313668

Publication Year: 2006, Page(s): 1 - 9

IEEE CONFERENCES

Developing A Route Navigation System Using Genetic Algorithm

Alhazbi, S.M.; Al-Dafwneh, S.M.; Samawi, V.W.;

Information and Communication Technologies From Theory to Applications, 2008. ICTTA 2008. 3rd International Conference on

Digital Object Identifier: 10.1109/ICTTA.2008.4529365

Publication Year: 2008, Page(s): 1 - 6

IEEE CONFERENCES

Application of inertial navigation systems to geodetic position and gravity vector survey

James R. Huddle,

Decision and Control including the 17th Symposium on

Adaptive Processes, 1978 IEEE Conference on

Volume: 17, Part: 1

Digital Object Identifier: 10.1109/CDC.1978.267967

Publication Year: 1978, Page(s): 459 - 465

IEEE CONFERENCES

In Route Merging and Spacing Preparation concept of operations

Moeht, P.; Beaton, E.; Vats, K.;

Digital Avionics Systems Conference, 2008. DASC 2008

IEEE/AIAA 27th

Digital Object Identifier: 10.1109/DASC.2008.4702799

Publication Year: 2008, Page(s): 3 B 2-1 - 3 B 2-9

IEEE CONFERENCES

Routing Service in Large-Scale Multimedia Networks

Hao Wang; Zhanwu Yu; Rui Li;

Communications, Circuits and Systems Proceedings, 2006

International Conference on

Volume: 1

Digital Object Identifier: 10.1109/ICCCAS.2006.284588

Publication Year: 2006, Page(s): 70 - 73

IEEE CONFERENCES

Doppler Navigation for Commercial Aircraft in the Domestic Environment

Mayer, Robert H.;

Airborne and Navigational Electronics, IEEE Transactions on

Volume: ANE-11, Issue: 1

Digital Object Identifier: 10.1109/TANE.1964.4502149

Publication Year: 1964, Page(s): 8 - 15

IEEE JOURNALS

An AutoPC for supporting in-vehicle navigation and location based multimedia services

Chun-Hsin Wu; Ann-Trung Cheng; Shao-Ting Lee; Jan-Ming

Hao;

The use of radio in the navigation and operation of civil aircraft

Scholes, D.H.C.;

Race Engineer, Journal of the British Institution of

Volume: 12, Issue: 12

Digital Object Identifier: 10.1049/jbire.1952.0059

Publication Year: 1952, Page(s): 595 - 603

IEEE JOURNALS

A practical route guidance approach based on historical and real-time traffic effects

Lu Feng; Duan Yingying; Zhang Naibei;

Geoinformatics, 2009. 17th International Conference on

Digital Object Identifier:

10.1109/GEOINFORMATICS.2009.5293444

Publication Year: 2009, Page(s): 1 - 6

IEEE CONFERENCES

Pedestrian Location and Navigation Symposium, 2002 IEEE
 Digital Object Identifier: 10.1109/PLANS.2002.999912
 Publication Year: 2002, Page(s): 226 - 232
 IEEE CONFERENCES

Full Copyright
 © 2010 IEEE
 All Rights
 Reserved



An indoor navigation system to support the visually impaired

Renzle, T. H.; Lichter, P.; Gludice, N. A.;
 Engineering in Medicine and Biology Society, 2008. EMBS
 2008. 30th Annual International Conference of the IEEE
 Digital Object Identifier: 10.1109/EMBS.2008.4650195
 Publication Year: 2008, Page(s): 4425 - 4438
 IEEE CONFERENCES

Visual Homing Navigation With Two Landmarks: The Balanced Proportional Triangulation Method

Bonora, J. F.; Gallardo, D.;
 Intelligent Robots and Systems, 2006. IEEE/RSJ International
 Conference on
 Digital Object Identifier: 10.1109/IROS.2006.282634
 Publication Year: 2006, Page(s): 2289 - 2295
 IEEE CONFERENCES

Pros and Cons of Utilizing Mobile Navigation Systems in Pedestrian Way Finding

Kobayashi, K.; Ryoung Lee, Sumiya, K.;
 Advanced Information Networking and Applications Workshop
 (WAINA), 2010. IEEE 24th International Conference on
 Digital Object Identifier: 10.1109/WAINA.2010.59
 Publication Year: 2010, Page(s): 395 - 400
 IEEE CONFERENCES

The Research on Blind Navigation System Based on RFID

Bin Ding, Hailuo Yuan, Xiaoning Zeng, Li Jiang;
 Wireless Communications, Networking and Mobile Computing,
 2007. WiCom 2007. International Conference on
 Digital Object Identifier: 10.1109/WICOM.2007.514
 Publication Year: 2007, Page(s): 2058 - 2061
 IEEE CONFERENCES

Development of Navigation System for Autonomous Vehicle to Meet the DARPA Urban Grand Challenge

Xie, M.; Chen, H.; Zhang, X. F.; Guo, X.; Yu, Z. P.;
 Intelligent Transportation Systems Conference, 2007. ITSC
 2007. IEEE
 Digital Object Identifier: 10.1109/ITSC.2007.4357742
 Publication Year: 2007, Page(s): 767 - 772
 IEEE CONFERENCES

Travel Time Enabled Bus Route Navigation System Experiment in Beijing

Bo Liu, Wenya Wang;
 Intelligent Transportation Systems Conference, 2007. ITSC
 2007. IEEE
 Digital Object Identifier: 10.1109/ITSC.2007.4357776
 Publication Year: 2007, Page(s): 425 - 430
 IEEE CONFERENCES

EasyTransport: an effective navigation and transportation guide for wide geographic areas

Prague, M.; Dieb, A.;
 Tools with Artificial Intelligence, 2002. (ICTAI 2002)
 Proceedings. 14th IEEE International Conference on
 Digital Object Identifier: 10.1109/TAI.2002.1160784
 Publication Year: 2002, Page(s): 107 - 113
 IEEE CONFERENCES

LEARN CONFERENCES

FREE CONFERENCES